

RAILWAY AND ELECTRIC  
SHARES ARE STRONGERCommon Stock Bid Up to 87 From  
Early Offer of 83—Preferred  
Shares at 85.Local Financiers Would Welcome a  
Branch Reserve Bank in  
Baltimore.

BY I. A. FLEMING.

There was more excitement on the local stock exchange this afternoon than at any time for more than a year past. Sales, while not especially large, were in excess of any recent transactions in stocks, but the shares of the Washington Railway and Electric Company developed unexpected strength with a sharp advance in the afternoon and a point on the preferred issues.

The initial bid on the common shares of this company was 82, but this was changed to 83 and before the adjournment of 87 was bid without bringing out any stock. In the meantime, the preferred, opening at 84, advanced steadily to 85, and this price was freely bid for more without bringing selling. In all 223 shares of the preferred were traded in.

Other Stocks Nominal.

In the bond list Riggs Realty 5s, long term maturity, sold at 101 1/4 to 101; Gas 5s were steady at 102 1/4. Railway 4s firm at 81.

Washington Would Approve.

Washington financiers would approve of the establishment of a branch of the Richmond regional reserve bank of the Federal reserve system at Baltimore.

This is said to be a probability of the near future. The law permits the establishment of branch banks. Baltimore most seriously objected to the naming of Richmond, and her plea for reconsideration and presentation of her claims is said to have decided the city to be honored with the first branch of the system.

Washington bankers would much rather do business direct with Maryland's chief city than with Richmond, where they say they are not expected to do but little with the Richmond regional after the Baltimore branch is inaugurated.

It is also stated that Pittsburgh and New Orleans are to be placated with branch banks, and that the consumer and manufacturing centers objected strenuously to be passed over in the original selection of sites for the twelve regional banks.

## COTTON MARKETS.

NEW YORK.

NEW YORK, January 26.—The cotton level opened steady as follows: February, 8.30; March, 8.52; May, 8.82; July, 9.03; August, 9.10; September, 9.15; October, 9.26; November, 9.36.

An easier turn in New Orleans and the absence of any aggressive general demand early trading. The steady, increased offerings during the middle of the morning, and active movement sold about 8 to 9 points in lower.

Trading became less active at this level, and prices were steady, with a slight advance in the afternoon, and a point under yesterday's final.

Reaction of long cotton on a narrow market worked against values and in the trading up to noon prices went four to six points under yesterday's final.

NEW ORLEANS.

NEW ORLEANS, January 26.—The cotton market was steady in the early trading, with a slight advance. Little aggressiveness was displayed by the long side, and the market was held up by steady cable advices from Liverpool. Half an hour after the opening prices were 2 to 4 points over yesterday's close.

Future opened steady as follows: March, 8.30; May, 8.52; July, 8.82; September, 9.10; November, 9.36; January, 9.52; February, 9.62.

Spot irregular. Good middling, 5.25; middling, 4.95; low middling, 4.51; strict low, 4.25; fair, 4.00; good, 3.75; export, 700 bales. Receipts, 24,227 bales. Futures: May, 4.75; July, 4.95; September, 5.15; November, 5.35; January, 5.55; February, 5.75.

## CHICAGO LIVE STOCK.

CHICAGO, January 26.—Hogs—Receipts, 45,000 head; dull but firm, 6.00a; light, 6.10a; heavy, 6.20a; rough, 6.30a; pig, 6.40a; heavy, 6.50a; 6,000 head; light, 6.60a; heavy, 6.70a; 6,000 head; light, 6.80a; heavy, 6.90a; 6,000 head; light, 7.00a; heavy, 7.10a; 6,000 head; light, 7.20a; heavy, 7.30a; 6,000 head; light, 7.40a; heavy, 7.50a; 6,000 head; light, 7.60a; heavy, 7.70a; 6,000 head; light, 7.80a; heavy, 7.90a; 6,000 head; light, 8.00a; heavy, 8.10a; 6,000 head; light, 8.20a; heavy, 8.30a; 6,000 head; light, 8.40a; heavy, 8.50a; 6,000 head; light, 8.60a; heavy, 8.70a; 6,000 head; light, 8.80a; heavy, 8.90a; 6,000 head; light, 9.00a; heavy, 9.10a; 6,000 head; light, 9.20a; heavy, 9.30a; 6,000 head; light, 9.40a; heavy, 9.50a; 6,000 head; light, 9.60a; heavy, 9.70a; 6,000 head; light, 9.80a; heavy, 9.90a; 6,000 head; light, 10.00a; heavy, 10.10a; 6,000 head; light, 10.20a; heavy, 10.30a; 6,000 head; light, 10.40a; heavy, 10.50a; 6,000 head; light, 10.60a; heavy, 10.70a; 6,000 head; light, 10.80a; heavy, 10.90a; 6,000 head; light, 11.00a; heavy, 11.10a; 6,000 head; light, 11.20a; heavy, 11.30a; 6,000 head; light, 11.40a; heavy, 11.50a; 6,000 head; light, 11.60a; heavy, 11.70a; 6,000 head; light, 11.80a; heavy, 11.90a; 6,000 head; light, 12.00a; heavy, 12.10a; 6,000 head; light, 12.20a; heavy, 12.30a; 6,000 head; light, 12.40a; heavy, 12.50a; 6,000 head; light, 12.60a; heavy, 12.70a; 6,000 head; light, 12.80a; heavy, 12.90a; 6,000 head; light, 13.00a; heavy, 13.10a; 6,000 head; light, 13.20a; heavy, 13.30a; 6,000 head; light, 13.40a; heavy, 13.50a; 6,000 head; light, 13.60a; heavy, 13.70a; 6,000 head; light, 13.80a; heavy, 13.90a; 6,000 head; light, 14.00a; heavy, 14.10a; 6,000 head; light, 14.20a; heavy, 14.30a; 6,000 head; light, 14.40a; heavy, 14.50a; 6,000 head; light, 14.60a; heavy, 14.70a; 6,000 head; light, 14.80a; heavy, 14.90a; 6,000 head; light, 15.00a; heavy, 15.10a; 6,000 head; light, 15.20a; heavy, 15.30a; 6,000 head; light, 15.40a; heavy, 15.50a; 6,000 head; light, 15.60a; heavy, 15.70a; 6,000 head; light, 15.80a; heavy, 15.90a; 6,000 head; light, 16.00a; heavy, 16.10a; 6,000 head; light, 16.20a; heavy, 16.30a; 6,000 head; light, 16.40a; heavy, 16.50a; 6,000 head; light, 16.60a; heavy, 16.70a; 6,000 head; light, 16.80a; heavy, 16.90a; 6,000 head; light, 17.00a; heavy, 17.10a; 6,000 head; light, 17.20a; heavy, 17.30a; 6,000 head; light, 17.40a; heavy, 17.50a; 6,000 head; light, 17.60a; heavy, 17.70a; 6,000 head; light, 17.80a; heavy, 17.90a; 6,000 head; light, 18.00a; heavy, 18.10a; 6,000 head; light, 18.20a; heavy, 18.30a; 6,000 head; light, 18.40a; heavy, 18.50a; 6,000 head; light, 18.60a; heavy, 18.70a; 6,000 head; light, 18.80a; heavy, 18.90a; 6,000 head; light, 19.00a; heavy, 19.10a; 6,000 head; light, 19.20a; heavy, 19.30a; 6,000 head; light, 19.40a; heavy, 19.50a; 6,000 head; light, 19.60a; heavy, 19.70a; 6,000 head; light, 19.80a; heavy, 19.90a; 6,000 head; light, 20.00a; heavy, 20.10a; 6,000 head; light, 20.20a; heavy, 20.30a; 6,000 head; light, 20.40a; heavy, 20.50a; 6,000 head; light, 20.60a; heavy, 20.70a; 6,000 head; light, 20.80a; heavy, 20.90a; 6,000 head; light, 21.00a; heavy, 21.10a; 6,000 head; light, 21.20a; heavy, 21.30a; 6,000 head; light, 21.40a; heavy, 21.50a; 6,000 head; light, 21.60a; heavy, 21.70a; 6,000 head; light, 21.80a; heavy, 21.90a; 6,000 head; light, 22.00a; heavy, 22.10a; 6,000 head; light, 22.20a; heavy, 22.30a; 6,000 head; light, 22.40a; heavy, 22.50a; 6,000 head; light, 22.60a; heavy, 22.70a; 6,000 head; light, 22.80a; heavy, 22.90a; 6,000 head; light, 23.00a; heavy, 23.10a; 6,000 head; light, 23.20a; heavy, 23.30a; 6,000 head; light, 23.40a; heavy, 23.50a; 6,000 head; light, 23.60a; heavy, 23.70a; 6,000 head; light, 23.80a; heavy, 23.90a; 6,000 head; light, 24.00a; heavy, 24.10a; 6,000 head; light, 24.20a; heavy, 24.30a; 6,000 head; light, 24.40a; heavy, 24.50a; 6,000 head; light, 24.60a; heavy, 24.70a; 6,000 head; light, 24.80a; heavy, 24.90a; 6,000 head; light, 25.00a; heavy, 25.10a; 6,000 head; light, 25.20a; heavy, 25.30a; 6,000 head; light, 25.40a; heavy, 25.50a; 6,000 head; light, 25.60a; heavy, 25.70a; 6,000 head; light, 25.80a; heavy, 25.90a; 6,000 head; light, 26.00a; heavy, 26.10a; 6,000 head; light, 26.20a; heavy, 26.30a; 6,000 head; light, 26.40a; heavy, 26.50a; 6,000 head; light, 26.60a; heavy, 26.70a; 6,000 head; light, 26.80a; heavy, 26.90a; 6,000 head; light, 27.00a; heavy, 27.10a; 6,000 head; light, 27.20a; heavy, 27.30a; 6,000 head; light, 27.40a; heavy, 27.50a; 6,000 head; light, 27.60a; heavy, 27.70a; 6,000 head; light, 27.80a; heavy, 27.90a; 6,000 head; light, 28.00a; heavy, 28.10a; 6,000 head; light, 28.20a; heavy, 28.30a; 6,000 head; light, 28.40a; heavy, 28.50a; 6,000 head; light, 28.60a; heavy, 28.70a; 6,000 head; light, 28.80a; heavy, 28.90a; 6,000 head; light, 29.00a; heavy, 29.10a; 6,000 head; light, 29.20a; heavy, 29.30a; 6,000 head; light, 29.40a; heavy, 29.50a; 6,000 head; light, 29.60a; heavy, 29.70a; 6,000 head; light, 29.80a; heavy, 29.90a; 6,000 head; light, 30.00a; heavy, 30.10a; 6,000 head; light, 30.20a; heavy, 30.30a; 6,000 head; light, 30.40a; heavy, 30.50a; 6,000 head; light, 30.60a; heavy, 30.70a; 6,000 head; light, 30.80a; heavy, 30.90a; 6,000 head; light, 31.00a; heavy, 31.10a; 6,000 head; light, 31.20a; heavy, 31.30a; 6,000 head; light, 31.40a; heavy, 31.50a; 6,000 head; light, 31.60a; heavy, 31.70a; 6,000 head; light, 31.80a; heavy, 31.90a; 6,000 head; light, 32.00a; heavy, 32.10a; 6,000 head; light, 32.20a; heavy, 32.30a; 6,000 head; light, 32.40a; heavy, 32.50a; 6,000 head; light, 32.60a; heavy, 32.70a; 6,000 head; light, 32.80a; heavy, 32.90a; 6,000 head; light, 33.00a; heavy, 33.10a; 6,000 head; light, 33.20a; heavy, 33.30a; 6,000 head; light, 33.40a; heavy, 33.50a; 6,000 head; light, 33.60a; heavy, 33.70a; 6,000 head; light, 33.80a; heavy, 33.90a; 6,000 head; light, 34.00a; heavy, 34.10a; 6,000 head; light, 34.20a; heavy, 34.30a; 6,000 head; light, 34.40a; heavy, 34.50a; 6,000 head; light, 34.60a; heavy, 34.70a; 6,000 head; light, 34.80a; heavy, 34.90a; 6,000 head; light, 35.00a; heavy, 35.10a; 6,000 head; light, 35.20a; heavy, 35.30a; 6,000 head; light, 35.40a; heavy, 35.50a; 6,000 head; light, 35.60a; heavy, 35.70a; 6,000 head; light, 35.80a; heavy, 35.90a; 6,000 head; light, 36.00a; heavy, 36.10a; 6,000 head; light, 36.20a; heavy, 36.30a; 6,000 head; light, 36.40a; heavy, 36.50a; 6,000 head; light, 36.60a; heavy, 36.70a; 6,000 head; light, 36.80a; heavy, 36.90a; 6,000 head; light, 37.00a; heavy, 37.10a; 6,000 head; light, 37.20a; heavy, 37.30a; 6,000 head; light, 37.40a; heavy, 37.50a; 6,000 head; light, 37.60a; heavy, 37.70a; 6,000 head; light, 37.80a; heavy, 37.90a; 6,000 head; light, 38.00a; heavy, 38.10a; 6,000 head; light, 38.20a; heavy, 38.30a; 6,000 head; light, 38.40a; heavy, 38.50a; 6,000 head; light, 38.60a; heavy, 38.70a; 6,000 head; light, 38.80a; heavy, 38.90a; 6,000 head; light, 39.00a; heavy, 39.10a; 6,000 head; light, 39.20a; heavy, 39.30a; 6,000 head; light, 39.40a; heavy, 39.50a; 6,000 head; light, 39.60a; heavy, 39.70a; 6,000 head; light, 39.80a; heavy, 39.90a; 6,000 head; light, 40.00a; heavy, 40.10a; 6,000 head; light, 40.20a; heavy, 40.30a; 6,000 head; light, 40.40a; heavy, 40.50a; 6,000 head; light, 40.60a; heavy, 40.70a; 6,000 head; light, 40.80a; heavy, 40.90a; 6,000 head; light, 41.00a; heavy, 41.10a; 6,000 head; light, 41.20a; heavy, 41.30a; 6,000 head; light, 41.40a; heavy, 41.50a; 6,000 head; light, 41.60a; heavy, 41.70a; 6,000 head; light, 41.80a; heavy, 41.90a; 6,000 head; light, 42.00a; heavy, 42.10a; 6,000 head; light, 42.20a; heavy, 42.30a; 6,000 head; light, 42.40a; heavy, 42.50a; 6,000 head; light, 42.60a; heavy, 42.70a; 6,000 head; light, 42.80a; heavy, 42.90a; 6,000 head; light, 43.00a; heavy, 43.10a; 6,000 head; light, 43.20a; heavy, 43.30a; 6,000 head; light, 43.40a; heavy, 43.50a; 6,000 head; light, 43.60a; heavy, 43.70a; 6,000 head; light, 43.80a; heavy, 43.90a; 6,000 head; light, 44.00a; heavy, 44.10a; 6,000 head; light, 44.20a; heavy, 44.30a; 6,000 head; light, 44.40a; heavy, 44.50a; 6,000 head; light, 44.60a; heavy, 44.70a; 6,000 head; light, 44.80a; heavy, 44.90a; 6,000 head; light, 45.00a; heavy, 45.10a; 6,000 head; light, 45.20a; heavy, 45.30a; 6,000 head; light, 45.40a; heavy, 45.50a; 6,000 head; light, 45.60a; heavy, 45.70a; 6,000 head; light, 45.80a; heavy, 45.90a; 6,000 head; light, 46.00a; heavy, 46.10a; 6,000 head; light, 46.20a; heavy, 46.30a; 6,000 head; light, 46.40a; heavy, 46.50a; 6,000 head; light, 46.60a; heavy, 46.70a; 6,000 head; light, 46.80a; heavy, 46.90a; 6,000 head; light, 47.00a; heavy, 47.10a; 6,000 head; light, 47.20a; heavy, 47.30a; 6,000 head; light, 47.40a; heavy, 47.50a; 6,000 head; light, 47.60a; heavy, 47.70a; 6,000 head; light, 47.80a; heavy, 47.90a; 6,000 head; light, 48.00a; heavy, 48.10a; 6,000 head; light, 48.20a; heavy, 48.30a; 6,000 head; light, 48.40a; heavy, 48.50a; 6,000 head; light, 48.60a; heavy, 48.70a; 6,000 head; light, 48.80a; heavy, 48.90a; 6,000 head; light, 49.00a; heavy, 49.10a; 6,000 head; light, 49.20a; heavy, 49.30a; 6,000 head; light, 49.40a; heavy, 49.50a; 6,000 head; light, 49.60a; heavy, 49.70a; 6,000 head; light, 49.80a; heavy, 49.90a; 6,000 head; light, 50.00a; heavy, 50.10a; 6,000 head; light, 50.20a; heavy, 50.30a; 6,000 head; light, 50.40a; heavy, 50.50a; 6,000 head; light, 50.60a; heavy, 50.70a; 6,000 head; light, 50.80a; heavy, 50.90a; 6,000 head; light, 51.00a; heavy, 51.10a; 6,000 head; light, 51.20a; heavy, 51.30a; 6,000 head; light, 51.40a; heavy, 51.50a; 6,000 head; light, 51.60a; heavy, 51.70a; 6,000 head; light, 51.80a; heavy, 51.90a; 6,000 head; light, 52.00a; heavy, 52.10a; 6,000 head; light, 52.20a; heavy, 52.30a; 6,000 head; light, 52.40a; heavy, 52.50a; 6,000 head; light, 52.60a; heavy, 52.70a; 6,000 head; light, 52.80a; heavy, 52.90a; 6,000 head; light, 53.00a; heavy, 53.10a; 6,000 head; light, 53.20a; heavy, 53.30a; 6,000 head; light, 53.40a; heavy, 53.50a; 6,000 head; light, 53.60a; heavy, 53.70a; 6,000 head; light, 53.80a; heavy, 53.90a; 6,000 head; light, 54.00a; heavy, 54.10a; 6,000 head; light, 54.20a; heavy, 54.30a; 6,000 head; light, 54.40a; heavy, 54.50a; 6,000 head; light, 54.60a; heavy, 54.70a; 6,000 head; light, 54.80a; heavy, 54.90a; 6,000 head; light, 55.00a; heavy, 55.10a; 6,000 head; light, 55.20a; heavy, 55.30a; 6,000 head; light, 55.40a; heavy, 55.50a; 6,000 head; light, 55.60a; heavy, 55.70a; 6,000 head; light, 55.80a; heavy, 55.90a; 6,000 head; light, 56.00a; heavy, 56.10a; 6,000 head; light, 56.20a; heavy, 56.30a; 6,000 head; light, 56.40a; heavy, 56.50a; 6,000 head; light, 56.60a; heavy, 56.70a; 6,000 head; light, 56.80a; heavy, 56.90a; 6,000 head; light, 57.00a; heavy, 57.10a; 6,000 head; light, 57.20a; heavy, 57.30a; 6,000 head; light, 57.40a; heavy, 57.50a; 6,000 head; light, 57.60a; heavy, 57.70a; 6,000 head; light, 57.80a; heavy, 57.90a; 6,000 head; light, 58.00a; heavy, 58.10a; 6,000 head; light, 58.20a; heavy, 58.30a; 6,000 head; light, 58.40a; heavy, 58.50a; 6,000 head; light, 58.60a; heavy, 58.70a; 6,000 head; light, 58.80a; heavy, 58.90a; 6,000 head; light, 59.00a; heavy, 59.10a; 6,000 head; light, 59.20a; heavy, 59.30a; 6,000 head; light, 59.40a; heavy, 59.50a; 6,000 head; light, 59.60a; heavy, 59.70a; 6,000 head; light, 59.80a; heavy, 59.90a; 6,000 head; light, 60.00a; heavy, 60.10a; 6,000 head; light, 60.20a; heavy, 60.30a; 6,000 head; light, 60.40a; heavy, 60.50a; 6,000 head; light, 60.60a; heavy, 60.70a; 6,000 head; light, 60.80a; heavy, 60.90a; 6,000 head; light, 61.00a; heavy, 61.10a; 6,000 head; light, 61.20a; heavy, 61.30a; 6,000 head; light, 61.40a; heavy, 61.50a; 6,000 head; light, 61.60a; heavy, 61.70a; 6,000 head; light, 61.80a; heavy, 61.90a; 6,000 head; light, 62.00a; heavy, 62.10a; 6,000 head; light, 62.20a; heavy, 62.30a; 6,000 head; light, 62.40a; heavy, 62.50a; 6,000 head; light, 62.60a; heavy, 62.70a; 6,000 head; light, 62.80a; heavy, 62.90a; 6,000 head; light, 63.00a; heavy, 63.10a; 6,000 head; light, 63.20a; heavy, 63.30a; 6,000 head; light, 63.40a; heavy, 63.50a; 6,000 head; light, 63.60a; heavy, 63.70a; 6,000 head; light, 63.80a; heavy, 63.90a; 6,000 head; light, 64.00a; heavy, 64.10a; 6,000 head; light, 64.20a; heavy, 64.30a; 6,000 head; light, 64.40a; heavy, 64.50a; 6,000 head; light, 64.60a; heavy, 64.70a; 6,000 head; light, 64.80a; heavy, 64.90a; 6,000 head; light, 65.00a; heavy, 65.10a; 6,000 head; light, 65.20a; heavy, 65.30a; 6,000 head; light, 65.40a; heavy, 65.50a; 6,000 head; light, 65.60a; heavy, 65.70a; 6,000 head; light, 65.80a; heavy, 65.90a; 6,000 head; light, 66.00a; heavy, 66.10a; 6,000 head; light, 66.20a; heavy, 66.30a; 6,000 head; light, 66.40a; heavy, 66.50a; 6,000 head; light, 66.60a; heavy, 66.70a; 6,000 head; light, 66.80a; heavy, 66.90a; 6,000 head; light, 67.00a; heavy, 67.10a; 6,000 head; light, 67.20a; heavy, 67.30a; 6,000 head; light, 67.40a; heavy, 67.50a; 6,000 head; light, 67.60a; heavy, 67.70a; 6,000 head; light, 67.80a; heavy, 67.90a; 6,000 head; light, 68.00a; heavy, 68.10a; 6,000 head; light, 68.20a; heavy, 68.30a; 6,000 head; light, 68.40a; heavy, 68.50a; 6,000 head; light, 68.60a; heavy, 68.70a; 6,000 head; light, 68.80a; heavy, 68.90a; 6,000 head; light, 69.00a; heavy, 69.10a; 6,000 head; light, 69.20a; heavy, 69.30a; 6,000 head; light, 69.40a; heavy, 69.50a; 6,000 head; light, 69.60a; heavy, 69.70a; 6,000 head; light, 69.80a; heavy, 69.90a; 6,000 head; light, 70.00a; heavy, 70.10a; 6,000 head; light, 70.20a; heavy, 70.30a; 6,000 head; light, 70.40a; heavy, 70.50a; 6,000 head; light, 70.60a; heavy, 70.70a; 6,000 head; light, 70.80a; heavy, 70.90a; 6,000 head; light, 71.00a; heavy, 71.10a; 6,000 head; light, 71.20a; heavy, 71.30a; 6,000 head; light, 71.40a; heavy, 71.50a; 6,000 head; light, 71.60a; heavy, 71.70a; 6,000 head; light, 71.80a; heavy, 71.90a; 6,000 head; light, 72.00a; heavy, 72.10a; 6,000 head; light, 72.20a; heavy, 72.30a; 6,000 head; light, 72.40a; heavy, 72.50a; 6,000 head; light, 72.60a; heavy, 72.70a; 6,000 head; light, 72.80a; heavy, 72.90a; 6,000 head; light, 73.00a; heavy, 73.10a; 6,000 head; light, 73.20a; heavy, 73.30a; 6,000 head; light, 73.40a; heavy, 73.50a; 6,000 head; light, 73.60a; heavy, 73.70a; 6,000 head; light, 73.80a; heavy, 73.90a; 6,000 head; light, 74.00a; heavy, 74.10a; 6,000 head; light, 74.20a; heavy, 74.30a; 6,000 head; light, 74.40a; heavy, 74.50a; 6,000 head; light, 74.60a; heavy, 74.70a; 6,000 head; light, 74.80a; heavy, 74.90a; 6,000 head; light, 75.00a; heavy, 75.10a; 6,000 head; light, 75.20a; heavy, 75.30a; 6,000 head; light, 75.40a; heavy, 75.50a; 6,000 head; light, 75.60a; heavy, 75.70a; 6,000 head; light, 75.80a; heavy, 75.90a; 6,000 head; light, 76.00a; heavy, 76.10a; 6,000 head; light, 76.20a; heavy, 76.30a; 6,000 head; light, 76.40a; heavy, 76.50a; 6,000 head; light, 76.60a; heavy, 76.70a; 6,000 head; light, 76.80a; heavy, 76.90a; 6,000 head; light, 77.00a; heavy, 77.10a; 6,000 head; light, 77.20a; heavy, 77.30a; 6,000 head; light, 77.40a; heavy, 77.50a; 6,000 head; light, 77.60a; heavy, 77.70a; 6,000 head; light, 77.80a; heavy, 77.90a; 6,000 head; light, 78.00a; heavy, 78.10a; 6,000 head; light, 78.20a; heavy, 78.30a; 6,000 head; light, 78.40a; heavy, 78.50a; 6,000 head; light, 78.60a; heavy, 78.70a; 6,000 head; light, 78.80a; heavy, 78.90a; 6,000 head; light, 79.00a; heavy, 79.10a; 6,000 head; light, 79.20a; heavy, 79.30a; 6,000 head; light, 79.40a; heavy, 79.50a; 6,000 head; light, 79.60a; heavy, 79.70a; 6,000 head; light, 79.80a; heavy, 79.90a; 6,000 head; light, 80.00a; heavy, 80.10a; 6,000 head; light, 80.20a; heavy, 80.30a; 6,000 head; light, 80.40a; heavy, 80.50a; 6,000 head; light, 80.60a; heavy, 80.70a; 6,000 head; light, 80.80a; heavy, 80.90a; 6,000 head; light, 81.00a; heavy, 81.10a; 6,000 head; light, 81.20a; heavy, 81.30a; 6,000 head; light, 81.40a; heavy, 81.50a; 6,000 head; light, 81.60a; heavy, 81.70a; 6,000 head; light, 81.80a; heavy, 81.90a; 6,000 head; light, 82.00a; heavy, 82.10a; 6,000 head; light, 82.20a; heavy, 82.30a; 6,000 head; light, 82.40a; heavy, 82.50a; 6,000 head; light, 82.60a; heavy, 82.70a; 6,000 head; light, 82.80a; heavy, 82.90a; 6,000 head; light, 83.00a; heavy, 83.10a; 6,000 head; light, 83.20a; heavy, 83.30a; 6,000 head; light, 83.40a; heavy,